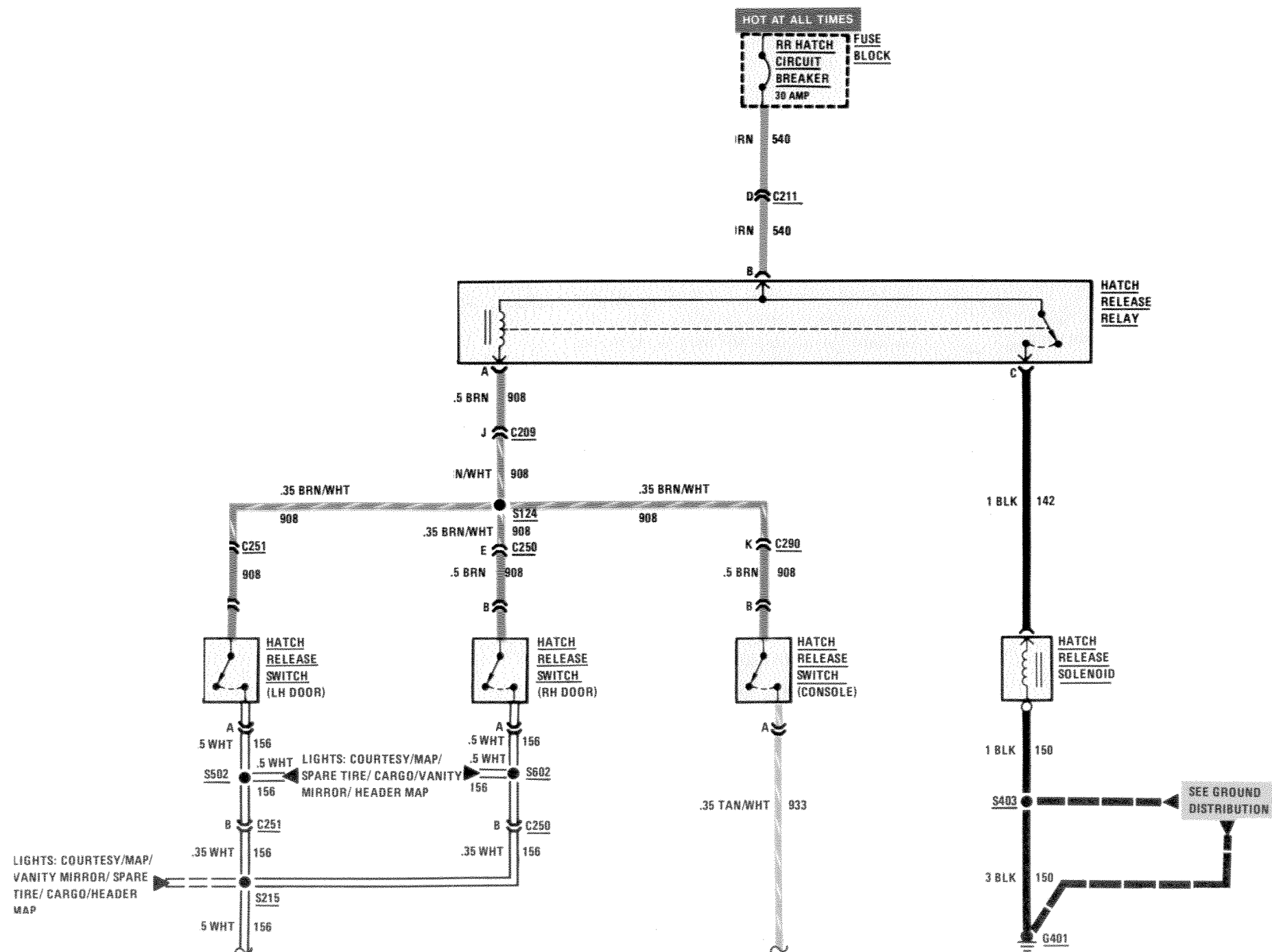
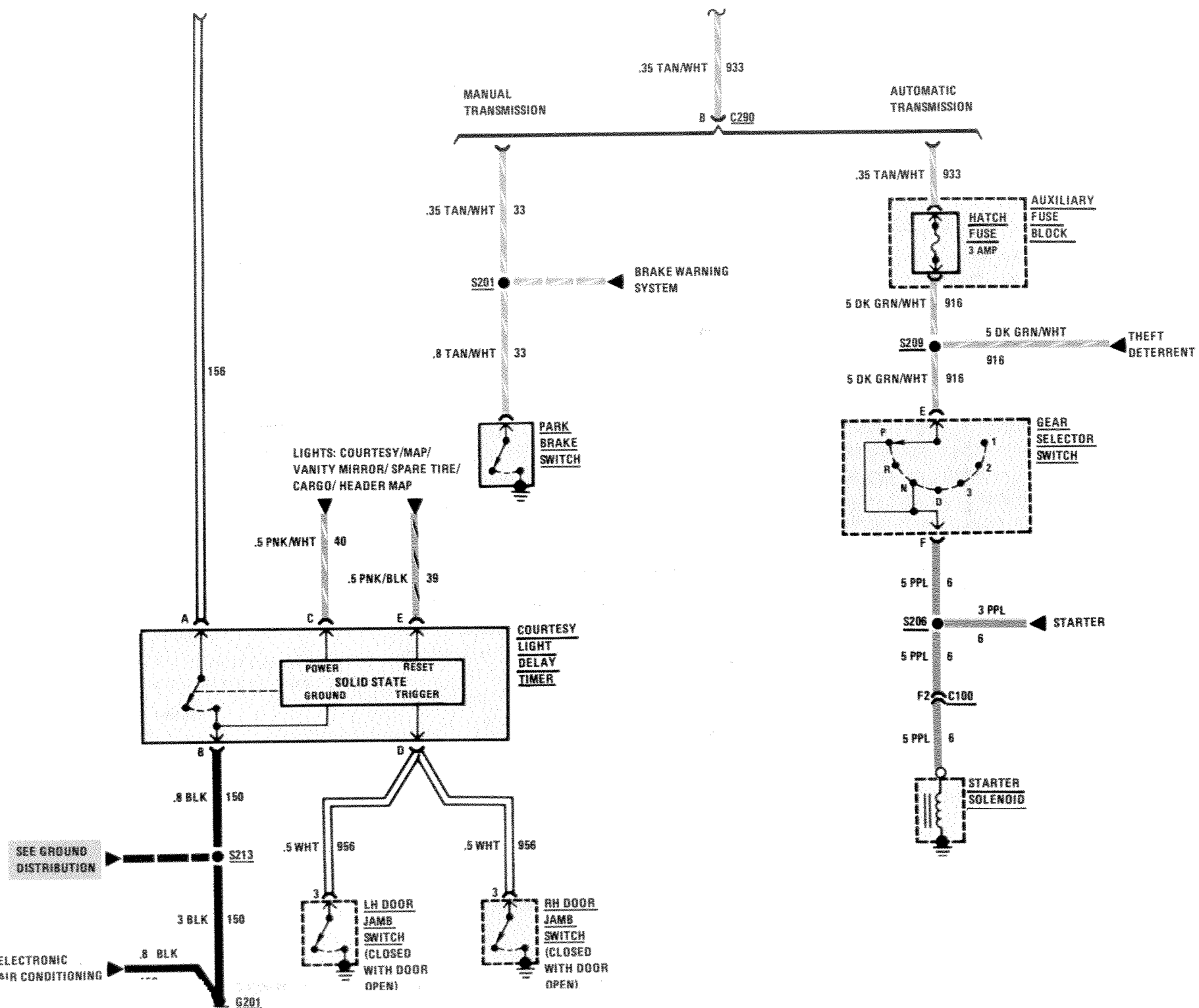


HATCH RELEASE





SYSTEM CHECK

- For cars with Manual Transmission, engage PARK BRAKE and for cars with AUTOMATIC TRANSMISSION, leave car in "Park". Depress console HATCH RELEASE SWITCH located in console glove box.
 - The hatch opens.
- Close hatch and open LH door. Depress HATCH RELEASE SWITCH located on the door trim panel.
 - The hatch opens.
- Close hatch and open RH door. Depress HATCH RELEASE SWITCH located on the door trim panel.
 - The hatch opens.

TROUBLESHOOTING HINTS

- Check the RR HATCH Circuit Breaker and the HATCH FUSE (with automatic transmission).
- Check for an obstruction or loose mounting of the HATCH RELEASE SOLENOID.
- If the HATCH RELEASE does not operate from either door HATCH RELEASE SWITCH, check that the COURTESY LIGHT DELAY TIMER is closed. The Dome and Courtesy lights will be on when these contacts are closed.
- In cars with automatic transmission: If the console HATCH RELEASE SWITCH does not open the hatch, but the door switches do, check the PARK BRAKE SWITCH. In cars with automatic transmission, the console HATCH RELEASE

COMPONENT LOCATION

		Page-Figure
Auxiliary Fuse Block	Behind center of multi-use center	201- 7-A
Courtesy Light Delay Timer	Behind RH side of multi-use center	201- 7-A
Fuse Block	In RH end of I/P	201-10-A
Gear Selector Switch	In console on shifter selector	201- 8-A
Hatch Release Relay	Rear compartment, RH side of top storage support	201-13-A
Hatch Release Solenoid	Rear of rear compartment	201-13-C
Park Brake Switch	LH door sill, on park brake assembly	201- 5-D
Starter Solenoid	Lower RH rear of engine	
C100 (46 cavities)	Front of dash, left of brake master cylinder	201- 2-A
C209 (15 cavities)	Behind RH side of I/P, below fuse block	201-15-A
C211 (4 cavities)	RH side of I/P, below fuse block	
C250 (8 cavities)	Behind RH kick panel	
C251 (8 cavities)	Behind LH kick panel	
C290 (15 cavities)	In console, below shifter	201- 8-A
G201	Behind I/P, near LH side of steering column	
G401	Base of RH "B" pillar	201-15-A
S124	I/P harness, right of multi-use center	201-10-A
S201	I/P harness, above steering column	201-10-A
S206	I/P harness, left of console	201- 8-A
S209	I/P harness, left of console	201- 8-A
S213	I/P harness, left of multi-use center	201-10-A
S215	I/P harness, above steering column	201-10-A
S403	Rear lights harness, near rear of RH door	201-15-A
S502	LH door harness, near center of door	201-14-A
S602	RH door harness, near center of door	201-14-A

SWITCH is grounded through the Starter circuit. Check the TAN/WHT wire as well as the HATCH RELEASE SWITCH.

SYSTEM DIAGNOSIS

Hatch does not release from any switch. Remove the connector from the HATCH RELEASE RELAY and measure the voltage at terminal B. Leave the Ignition Switch "Off."

HATCH RELEASE

**VOLTAGE
HATCH RELEASE
RELAY CONNECTOR
Ignition Switch "Off"**

Terminal (Wire Color)	Voltage
B (ORN)	Battery

- If voltage is not present, check the ORN wire back to the fuse.
2. With voltage at terminal B, connect a fused jumper between terminals B and C of the HATCH RELEASE RELAY connector. Leave the Ignition Switch "Off."

**JUMPER
HATCH RELEASE
RELAY CONNECTOR
Ignition Switch "Off"**

Terminal (Wire Color)	Result
B (ORN) to C (BLK)	Hatch opens, relay and solenoid operate

- If the hatch opens, check to see if the circuit to the release switches is complete. If it is good, install a new HATCH RELEASE RELAY.
- If the hatch does not open with the jumper, check wiring and ground to the HATCH RELEASE SOLENOID. If they are good, install a new solenoid.